

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	138213	(382/128,129,130,131,132,133,134).CCLS. or ("378") or ("600") or ("128").CLAS.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:21
L2	12588	1 and (computed adj tomograph\$4 or CT)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 14:50
L3	9610	2 and (scan\$4 or detect\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 14:35
L4	91	3 and (conical near4 radiation\$2)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 14:50

L5	19	4 and (focus\$3 near4 radiation\$2)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:26
L6	7	5 and (spiral near3 path\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:26
L7	8	5 and (spiral)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:26
L8	15295	(spiral near3 path\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:50
L9	16	8 and (conical near4 radiation\$2)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:26

L10	8	9 and (computed adj tomograph\$4 or CT)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:29
L11	11	5 and imag\$3 near4 plane	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:54
L12	8	11 and spiral	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:33
L13	486	8 and ((segment\$4 or divid\$4) near4 (spiral))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:01
L14	73	13 and focus\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:34

L16	55	14 and moving	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:59
L17	12	16 and (computed adj tomograph\$4 or CT)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:35
L18	10	17 and (scan\$4 or detect\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:52
L19	542710	(computed adj tomograph\$4 or CT)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:50
L20	162	19 and (conical near4 radiation\$2)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:50

L21	8	20 and (spiral near3 path\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:51
L22	12	20 and (spiral near3 scan\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:52
L23	12	22 and (scan\$4 or detect\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:53
L24	5	23 and ((segment\$4 or divid\$4) near4 (spiral))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:53
L25	10	23 and ((segment\$4 or divid\$4) and (spiral))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:53

L26	8	25 and imag\$3 near4 plane	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:57
L27	36031	19 and (right near2 angle)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:01
L28	612	27 and (tilt\$4 near2 angle)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:01
L29	84	28 and imag\$3 near4 plane	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:06
L30	53	29 and intersect\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:58

L31	39	30 and ((axis ) near4 (system or apparatus or device or unit))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:12
L32	7	31 and ((moving or movement) near4 (focus\$3))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 14:59
L33	247	19 and ((segment\$4 or divid\$4) near4 (spiral))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:03
L34	46	33 and (right near2 angle)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:01
L35	7	34 and (tilt\$4 near2 angle)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:02

L36	7	34 and ((tilt\$4) near2 (angular or angle))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:11
L37	63877	((tilt\$4) near2 (angular or angle))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:02
L38	8887	37 and ((right\$4) near2 (angular or angle))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:11
L39	13	38 and ((segment\$4 or divid\$4) near4 (spiral))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:06
L40	70	38 and ((segment\$4 or divid\$4) same (spiral))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:06

L41	14	40 and imag\$3 near4 plane	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:09
L42	7	40 and (reconstruct\$4 near4 imag\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:10
L43	7	40 and (reconstruct\$4 same imag\$3)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:10
L44	450	(378/15).CCLS.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/06/15 15:10
L45	35	44 and ((tilt\$4) near2 (angular or angle))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:11

L46	4	45 and ((right\$4) near2 (angular or angle))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:11
L47	27	40 and ((axis ) near4 (system or apparatus or device or unit))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:50
L48	593	19 and (transvers\$4 near4 slic\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:52
L49	149	48 and intersect\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:51
L50	85	49 and combin\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:53

L51	1	50 and (forming near4 averag\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:52
L52	38	50 and (forming)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:54
L53	5	52 and (transvers\$4 near4 tomogram\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:12
L54	12	48 and (transvers\$4 near4 tomogram\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:16
L55	7	54 and combin\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:08

L56	6	55 and (forming)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 15:56
L57	6	56 and weight\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:09
L58	6	57 and thickness	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:13
L59	6	58 and slice	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:07
L60	29	19 and (transvers\$4 near4 tomogram\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:01

L61	24	60 and slice	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:07
L62	12	61 and combin\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:08
L63	8	62 and thickness	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:08
L64	6	63 and weight\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:09
L65	51	(transvers\$4 near4 tomogram\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:13

L66	15	65 and (transvers\$4 near4 slice\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:13
L67	9	66 and thickness	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 16:14

Day : Wednesday

Date: 6/15/2005

Time: 11:34:22

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = BRUDER

First Name = HERBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 45
<a href="#"><u>60425434</u></a>	Not Issued	159	11/12/2002	METHOD FOR IMPROVED CONE BEAM CT IMAGE RECONSTRUCTION IN CIRCULAR SCAN VIA THE USE OF A PRIORI INFORMATION	BRUDER, HERBERT
<a href="#"><u>11119750</u></a>	Not Issued	019	05/03/2005	METHOD FOR TAKING TOMOGRAMS OF A BEATING HEART	BRUDER, HERBERT
<a href="#"><u>11100531</u></a>	Not Issued	019	04/07/2005	COMPUTED TOMOGRAPHY UNIT HAVING AN APERTURE STOP	BRUDER, HERBERT
<a href="#"><u>11100445</u></a>	Not Issued	019	04/07/2005	METHOD FOR TAKING COMPUTED TOMOGRAPHY SCANS WITH THE AID OF A CT UNIT, AND A CT UNIT	BRUDER, HERBERT
<a href="#"><u>11053879</u></a>	Not Issued	020	02/10/2005	METHOD FOR PLANNING THE RADIATION THERAPY FOR A PATIENT	BRUDER, HERBERT
<a href="#"><u>11043965</u></a>	Not Issued	020	01/28/2005	METHOD FOR RECORDING AND EVALUATING IMAGE DATA WITH THE AID OF A TOMOGRAPHY MACHINE	BRUDER, HERBERT
<a href="#"><u>11042444</u></a>	Not Issued	030	01/26/2005	METHOD FOR PRODUCING TOMOGRAMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS DETECTOR COMBINATION	BRUDER, HERBERT
<a href="#"><u>11038138</u></a>	Not Issued	019	01/21/2005	METHOD FOR DETERMINATION OF THE POSITION AND/OR ORIENTATION OF THREE-DIMENSIONAL STRUCTURES	BRUDER, HERBERT

				OF A PATIENT WITH THE AID OF A COMPUTED TOMOGRAPHY SCANNER	
<u>11038090</u>	Not Issued	030	01/21/2005	METHOD FOR PRODUCING TOMOGRAMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS/DETECTOR COMBINATION	BRUDER, HERBERT
<u>11019630</u>	Not Issued	020	12/23/2004	METHOD FOR PRODUCING CT IMAGES OF AN EXAMINATION OBJECT HAVING A PERIODICALLY MOVING SUBREGION	BRUDER, HERBERT
<u>10995339</u>	Not Issued	020	11/24/2004	METHOD FOR PRODUCTION OF TOMOGRAPHIC SECTION IMAGES OF A PERIODICALLY MOVING OBJECT WITH A NUMBER OF FOCUS DETECTOR COMBINATIONS	BRUDER, HERBERT
<u>10991454</u>	Not Issued	030	11/19/2004	METHOD FOR PRODUCTION OF TOMOGRAPHIC SECTION IMAGES OF A PERIODICALLY MOVING OBJECT WITH A NUMBER OF FOCUS DETECTOR COMBINATIONS	BRUDER, HERBERT
<u>10763116</u>	Not Issued	030	01/22/2004	IMAGING TOMOGRAPHY DEVICE WITH AT LEAST TWO BEAM DETECTOR SYSTEMS, AND METHOD TO OPERATE SUCH A TOMOGRAPHY DEVICE	BRUDER, HERBERT
<u>10762795</u>	Not Issued	041	01/22/2004	IMAGING TOMOGRAPHY APPARATUS WITH AT LEAST TWO RADIATOR-DETECTOR COMBINATIONS	BRUDER, HERBERT
<u>10762697</u>	Not Issued	160	01/22/2004	IMAGING TOMOGRAPHY DEVICE WITH AT LEAST TWO BEAM-DETECTOR COMBINATIONS	BRUDER, HERBERT
<u>10700677</u>	Not Issued	092	11/05/2003	METHOD FOR COMPUTED TOMOGRAPHY OF A PERIODICALLY MOVING OBJECT TO BE EXAMINED, AND A CT UNIT FOR CARRYING OUT THIS METHOD	BRUDER, HERBERT

<u>10686629</u>	Not Issued	051	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN, AND A COMPUTER TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD	BRUDER, HERBERT
<u>10686596</u>	Not Issued	041	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN WITH 3D RECONSTRUCTION, AND A COMPUTED TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD	BRUDER, HERBERT
<u>10671894</u>	Not Issued	092	09/26/2003	METHOD FOR GENERATING AN IMAGE BY MEANS OF A TOMOGRAPHY CAPABLE X-RAY DEVICE WITH MULTI-ROW X-RAY DETECTOR ARRAY	BRUDER, HERBERT
<u>10667477</u>	Not Issued	092	09/23/2003	METHOD FOR IMAGING IN THE COMPUTER TOMOGRAPHY OF A PERIODICALLY MOVED OBJECT TO BE EXAMINED AND CT DEVICE FOR CARRYING OUT THE METHOD	BRUDER, HERBERT
<u>10667475</u>	Not Issued	021	09/23/2003	METHOD OF CREATING IMAGES IN COMPUTED TOMOGRAPHY (CT), AND CT DEVICE	BRUDER, HERBERT
<u>10644740</u>	6901130	150	08/21/2003	RETROSPECTIVE AND/OR WINDOW-CONTROLLED FILTERING OF IMAGES FOR ADAPTING SHARPNESS AND NOISE IN COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10634972</u>	Not Issued	041	08/05/2003	METHOD AND APPARATUS FOR IMAGING A PERIODICALLY MOVING SUBJECT	BRUDER, HERBERT
<u>10606798</u>	6819735	150	06/27/2003	HISTOGRAM-BASED IMAGE FILTERING IN COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10507896</u>	Not Issued	030	09/17/2004	DETECTOR FOR X-RAY COMPUTER TOMOGRAPHY SCANNERS	BRUDER, HERBERT

<u>10477628</u>	6859512	150	11/14/2003	METHOD FOR COMPUTER TOMOGRAPHY AND COMPUTER TOMOGRAPHY DEVICE FOR CARRYING OUT THE METHOD	BRUDER, HERBERT
<u>10371702</u>	6819736	150	02/20/2003	COMPUTED TOMOGRAPHY METHOD AND COMPUTED TOMOGRAPHY APPARATUS	BRUDER, HERBERT
<u>10310927</u>	6839400	150	12/06/2002	IMAGE RECONSTRUCTION METHOD FOR COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10235584</u>	Not Issued	030	09/05/2002	ADAPTIVE FILTER	BRUDER, HERBERT
<u>10191628</u>	6665370	150	07/09/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR ACQUIRING IMAGES DEPENDENT ON A TIME CURVE OF A PERIODIC MOTION OF THE SUBJECT	BRUDER, HERBERT
<u>10169972</u>	Not Issued	094	11/04/2002	METHOD FOR CORRECTING STRAY RADIATION IN AN X-RAY COMPUTED TOMOGRAPHY SCANNER	BRUDER, HERBERT
<u>10164234</u>	6658081	150	06/05/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR OPTIMIZED DETECTOR UTILIZATION AND DOSE UTILIZATION	BRUDER, HERBERT
<u>10126049</u>	6909769	150	04/19/2002	METHOD AND APPARATUS FOR THREE-DIMENSIONAL IMAGING OF A MOVING EXAMINATION SUBJECT, PARTICULARLY FOR HEART IMAGING	BRUDER, HERBERT
<u>10074145</u>	Not Issued	030	02/12/2002	METHOD AND APPARATUS FOR SPIRAL SCAN COMPUTED TOMOGRAPHY	BRUDER, HERBERT
<u>10015797</u>	6459756	150	10/30/2001	SYSTEM AND METHOD FOR PROVIDING NORMALIZATION CORRECTION FOR IMAGE RECONSTRUCTION IN A REDUCED PITCH SPIRAL SCAN CONE BEAM COMPUTED TOMOGRAPHY IMAGING SYSTEM	BRUDER, HERBERT
<u>09968152</u>	6600803	150	10/01/2001	COMPUTED TOMOGRAPHY	BRUDER,

				APPARATUS AND METHOD FOR OPERATING SAME	HERBERT
<u>09797330</u>	6411671	150	03/01/2001	METHOD FOR REDUCING LINE ARTIFACTS IN A CT IMAGE AND DEVICE FOR IMPLEMENTING THE METHOD	BRUDER, HERBERT
<u>09624230</u>	6435714	150	07/24/2000	X-RAY DIAGNOSTIC DEVICE	BRUDER, HERBERT
<u>09396337</u>	6556697	150	09/15/1999	IMAGE RECONSTRUCTION METHOD	BRUDER, HERBERT
<u>09247595</u>	6137859	150	02/10/1999	METHOD FOR MANUFACTURING DETECTOR SYSTEM FOR A COMPUTED TOMOGRAPHY APPARATUS	BRUDER, HERBERT
<u>09161666</u>	6262575	150	09/29/1998	"METHOD FOR IMAGING FAT PLAQUE WITH NUCLEAR MAGNETIC RESONANCE TOMOGRAPHY"	BRUDER, HERBERT
<u>08622688</u>	5634469	150	03/26/1996	METHOD FOR LOCALIZING A SITE OF ORIGIN OF AN ELECTRICAL HEART ACTIVITY	BRUDER, HERBERT
<u>08078107</u>	5337000	150	06/18/1993	METHOD FOR FAST IMAGING IN NUCLEAR MAGNETIC RESONANCE TOMOGRAPHY	BRUDER, HERBERT
<u>07524344</u>	5068609	150	05/16/1990	METHOD FOR GENERATING AN IMAGE USING NUCLEAR MAGNETIC RESONANCE SIGNALS	BRUDER, HERBERT
<u>07482963</u>	5087880	150	02/22/1990	METHOD FOR SENSING NUCLEAR MAGNETIC RESONANCE SIGNALS GIVEN ARBITRARY GRADIENT SHAPES	BRUDER, HERBERT

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="Bruder"/>	<input type="text" value="Herbert"/>
		<input type="button" value="Search"/>

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Day : Wednesday

Date: 6/15/2005

Time: 11:36:16

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KACHELRIESS

First Name = MARC

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10074145	Not Issued	030	02/12/2002	METHOD AND APPARATUS FOR SPIRAL SCAN COMPUTED TOMOGRAPHY	KACHELRIESS, MARC

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="Kachelriess"/>	<input type="text" value="Marc"/>
		<input type="button" value="Search"/>

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Day : Wednesday

Date: 6/15/2005

Time: 11:36:50

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = STIERSTORFER

First Name = KARL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<a href="#"><u>60425434</u></a>	Not Issued	159	11/12/2002	METHOD FOR IMPROVED CONE BEAM CT IMAGE RECONSTRUCTION IN CIRCULAR SCAN VIA THE USE OF A PRIORI INFORMATION	STIERSTORFER, KARL
<a href="#"><u>11043965</u></a>	Not Issued	020	01/28/2005	METHOD FOR RECORDING AND EVALUATING IMAGE DATA WITH THE AID OF A TOMOGRAPHY MACHINE	STIERSTORFER, KARL
<a href="#"><u>11042444</u></a>	Not Issued	030	01/26/2005	METHOD FOR PRODUCING TOMOGRAMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS DETECTOR COMBINATION	STIERSTORFER, KARL
<a href="#"><u>11038090</u></a>	Not Issued	030	01/21/2005	METHOD FOR PRODUCING TOMOGRAMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS/DETECTOR COMBINATION	STIERSTORFER, KARL
<a href="#"><u>11019630</u></a>	Not Issued	020	12/23/2004	METHOD FOR PRODUCING CT IMAGES OF AN EXAMINATION OBJECT HAVING A PERIODICALLY MOVING SUBREGION	STIERSTORFER, KARL
<a href="#"><u>10840744</u></a>	Not Issued	030	05/07/2004	METHOD FOR PRODUCING IMAGES IN SPIRAL COMPUTED TOMOGRAPHY, AND A SPIRAL CT UNIT	STIERSTORFER, KARL
<a href="#"><u>10840376</u></a>	Not Issued	092	05/07/2004	METHOD FOR CORRECTING ERRORS ARISING IN AN X-RAY DETECTOR OWING TO	STIERSTORFER, KARL

TIME-DELAYED SIGNAL REPRODUCTIONS				
<a href="#"><u>10834271</u></a>	Not Issued	030	04/29/2004	METHOD FOR PRODUCING IMAGES WITH THE AID OF A SPIRAL COMPUTED TOMOGRAPHY UNIT, AND A SPIRAL COMPUTED TOMOGRAPHY UNIT
<a href="#"><u>10763116</u></a>	Not Issued	030	01/22/2004	IMAGING TOMOGRAPHY DEVICE WITH AT LEAST TWO BEAM DETECTOR SYSTEMS, AND METHOD TO OPERATE SUCH A TOMOGRAPHY DEVICE
<a href="#"><u>10700677</u></a>	Not Issued	092	11/05/2003	METHOD FOR COMPUTED TOMOGRAPHY OF A PERIODICALLY MOVING OBJECT TO BE EXAMINED, AND A CT UNIT FOR CARRYING OUT THIS METHOD
<a href="#"><u>10686629</u></a>	Not Issued	051	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN, AND A COMPUTER TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD
<a href="#"><u>10686596</u></a>	Not Issued	041	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN WITH 3D RECONSTRUCTION, AND A COMPUTED TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD
<a href="#"><u>10671894</u></a>	Not Issued	092	09/26/2003	METHOD FOR GENERATING AN IMAGE BY MEANS OF A TOMOGRAPHY CAPABLE X-RAY DEVICE WITH MULTI-ROW X-RAY DETECTOR ARRAY
<a href="#"><u>10667477</u></a>	Not Issued	092	09/23/2003	METHOD FOR IMAGING IN THE COMPUTER TOMOGRAPHY OF A PERIODICALLY MOVED OBJECT TO BE EXAMINED AND CT DEVICE FOR CARRYING OUT THE METHOD

<u>10667475</u>	Not Issued	021	09/23/2003	METHOD OF CREATING IMAGES IN COMPUTED TOMOGRAPHY (CT), AND CT DEVICE	STIERSTORFER, KARL
<u>10507896</u>	Not Issued	030	09/17/2004	DETECTOR FOR X-RAY COMPUTER TOMOGRAPHY SCANNERS	STIERSTORFER, KARL
<u>10488397</u>	Not Issued	030	03/03/2004	METHOD FOR DETERMINING DENSITY DISTRIBUTIONS AND ATOMIC NUMBER DISTRIBUTIONS DURING RADIOGRAPHIC EXAMINATION METHODS	STIERSTORFER, KARL
<u>10477628</u>	6859512	150	11/14/2003	METHOD FOR COMPUTER TOMOGRAPHY AND COMPUTER TOMOGRAPHY DEVICE FOR CARRYING OUT THE METHOD	STIERSTORFER, KARL
<u>10448357</u>	Not Issued	095	05/30/2003	METHOD FOR DETERMINING CORRECTION COEFFICIENTS FOR DETECTOR CHANNELS FOR A COMPUTED TOMOGRAPH	STIERSTORFER, KARL
<u>10371702</u>	6819736	150	02/20/2003	COMPUTED TOMOGRAPHY METHOD AND COMPUTED TOMOGRAPHY APPARATUS	STIERSTORFER, KARL
<u>10310927</u>	6839400	150	12/06/2002	IMAGE RECONSTRUCTION METHOD FOR COMPUTED TOMOGRAPHY	STIERSTORFER, KARL
<u>10235584</u>	Not Issued	030	09/05/2002	ADAPTIVE FILTER	STIERSTORFER, KARL
<u>10231078</u>	6639966	150	08/30/2002	METHOD FOR CHECKING THE PRESENTATION QUALITY OF IMAGING SYSTEMS FOR MEDICAL DIAGNOSTICS WITH RESPECT TO RING ARTIFACTS	STIERSTORFER, KARL
<u>10191628</u>	6665370	150	07/09/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR ACQUIRING IMAGES DEPENDENT ON A TIME CURVE OF A PERIODIC	STIERSTORFER, KARL

MOTION OF THE SUBJECT				
<u>10164234</u>	6658081	150	06/05/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR OPTIMIZED DETECTOR UTILIZATION AND DOSE UTILIZATION
<u>10074145</u>	Not Issued	030	02/12/2002	METHOD AND APPARATUS FOR SPIRAL SCAN COMPUTED TOMOGRAPHY
<u>09955446</u>	6574296	150	09/18/2001	COMPUTER TOMOGRAPHY UNIT AND METHOD FOR OPERATING SAME
<u>09912137</u>	6430252	150	07/25/2001	X-RAY COMPUTED TOMOGRAPHY APPARATUS
<u>09902385</u>	6438197	150	07/10/2001	"X-RAY COMPUTED TOMOGRAPHY APPARATUS WITH CORRECTION FOR BEAM HARDENING"
<u>09797330</u>	6411671	150	03/01/2001	METHOD FOR REDUCING LINE ARTIFACTS IN A CT IMAGE AND DEVICE FOR IMPLEMENTING THE METHOD
<u>09046768</u>	6005908	150	03/24/1998	X-RAY COMPUTED TOMOGRAPHY APPARATUS WITH RADIATION DETECTOR WHICH REDUCES IMAGE UNSHARPNESS
<u>09025469</u>	Not Issued	161	02/18/1998	X-RAY COMPUTED TOMOGRAPHY APPARATUS WITH MULTIPLE, DIFFERENTLY FILTERED DETECTOR ROWS
<u>08754035</u>	5737382	150	12/03/1996	X-RAY COMPUTED TOMOGRAPHY APPARATUS WITH OPTIMIZED READOUT OF A PLANAR X-RAY DETECTOR

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Your Search was:

Last Name = FLOHR

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
<a href="#"><u>11062703</u></a>	Not Issued	020	02/23/2005	METHOD FOR FILTERING TOMOGRAPHIC 3D IMAGES AFTER COMPLETED RECONSTRUCTION OF VOLUME DATA	FLOHR, THOMAS
<a href="#"><u>11053879</u></a>	Not Issued	020	02/10/2005	METHOD FOR PLANNING THE RADIATION THERAPY FOR A PATIENT	FLOHR, THOMAS
<a href="#"><u>11043965</u></a>	Not Issued	020	01/28/2005	METHOD FOR RECORDING AND EVALUATING IMAGE DATA WITH THE AID OF A TOMOGRAPHY MACHINE	FLOHR, THOMAS
<a href="#"><u>11042444</u></a>	Not Issued	030	01/26/2005	METHOD FOR PRODUCING TOMOGRAHMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS DETECTOR COMBINATION	FLOHR, THOMAS
<a href="#"><u>11038090</u></a>	Not Issued	030	01/21/2005	METHOD FOR PRODUCING TOMOGRAHMS OF A PERIODICALLY MOVING OBJECT WITH THE AID OF A FOCUS/DETECTOR COMBINATION	FLOHR, THOMAS
<a href="#"><u>11019630</u></a>	Not Issued	020	12/23/2004	METHOD FOR PRODUCING CT IMAGES OF AN EXAMINATION OBJECT HAVING A PERIODICALLY MOVING SUBREGION	FLOHR, THOMAS
<a href="#"><u>10995339</u></a>	Not Issued	020	11/24/2004	METHOD FOR PRODUCTION OF TOMOGRAPHIC SECTION IMAGES OF A PERIODICALLY MOVING OBJECT WITH A NUMBER OF FOCUS	FLOHR, THOMAS

DETECTOR COMBINATIONS				
<u>10991454</u>	Not Issued	030	11/19/2004	METHOD FOR PRODUCTION OF TOMOGRAPHIC SECTION IMAGES OF A PERIODICALLY MOVING OBJECT WITH A NUMBER OF FOCUS DETECTOR COMBINATIONS
<u>10984834</u>	Not Issued	030	11/10/2004	METHOD FOR PRODUCING CT IMAGES OF A CYCLICALLY MOVING OBJECT TO BE EXAMINED
<u>10895075</u>	Not Issued	030	07/21/2004	METHOD FOR EXAMINING A BODY REGION OF AN EXAMINATION OBJECT, WHICH BODY REGION PERFORMS A PERIODIC MOVEMENT, AND CT APPARATUS FOR CARRYING OUT SUCH A METHOD
<u>10762795</u>	Not Issued	041	01/22/2004	IMAGING TOMOGRAPHY APPARATUS WITH AT LEAST TWO RADIATOR-DETECTOR COMBINATIONS
<u>10762697</u>	Not Issued	160	01/22/2004	IMAGING TOMOGRAPHY DEVICE WITH AT LEAST TWO BEAM-DETECTOR COMBINATIONS
<u>10721347</u>	Not Issued	030	11/26/2003	COMBINED EMISSION TOMOGRAPHY AND COMPUTER TOMOGRAPHY UNIT
<u>10700677</u>	Not Issued	092	11/05/2003	METHOD FOR COMPUTED TOMOGRAPHY OF A PERIODICALLY MOVING OBJECT TO BE EXAMINED, AND A CT UNIT FOR CARRYING OUT THIS METHOD
<u>10693586</u>	Not Issued	030	10/24/2003	METHOD AND DATA PROCESSING DEVICE TO SUPPORT DIAGNOSIS AND/OR THERAPY OF A PATHOLOGICAL CHANGE OF A BLOOD VESSEL
<u>10686596</u>	Not Issued	041	10/17/2003	IMAGING METHOD FOR A MULTI-SLICE SPIRAL CT SCAN WITH 3D

				RECONSTRUCTION, AND A COMPUTED TOMOGRAPHY UNIT FOR CARRYING OUT THIS METHOD	
<u>10675302</u>	Not Issued	041	09/30/2003	METHOD AND APPARATUS FOR PRODUCING A COMPUTED TOMOGRAPHY IMAGE OF A PERIODICALLY MOVING ORGAN	FLOHR, THOMAS
<u>10671894</u>	Not Issued	092	09/26/2003	METHOD FOR GENERATING AN IMAGE BY MEANS OF A TOMOGRAPHY CAPABLE X-RAY DEVICE WITH MULTI-ROW X-RAY DETECTOR ARRAY	FLOHR, THOMAS
<u>10667477</u>	Not Issued	092	09/23/2003	METHOD FOR IMAGING IN THE COMPUTER TOMOGRAPHY OF A PERIODICALLY MOVED OBJECT TO BE EXAMINED AND CT DEVICE FOR CARRYING OUT THE METHOD	FLOHR, THOMAS
<u>10667475</u>	Not Issued	021	09/23/2003	METHOD OF CREATING IMAGES IN COMPUTED TOMOGRAPHY (CT), AND CT DEVICE	FLOHR, THOMAS
<u>10644740</u>	6901130	150	08/21/2003	RETROSPECTIVE AND/OR WINDOW-CONTROLLED FILTERING OF IMAGES FOR ADAPTING SHARPNESS AND NOISE IN COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10606798</u>	6819735	150	06/27/2003	HISTOGRAM-BASED IMAGE FILTERING IN COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10507896</u>	Not Issued	030	09/17/2004	DETECTOR FOR X-RAY COMPUTER TOMOGRAPHY SCANNERS	FLOHR, THOMAS
<u>10477628</u>	6859512	150	11/14/2003	METHOD FOR COMPUTER TOMOGRAPHY AND COMPUTER TOMOGRAPHY DEVICE FOR CARRYING OUT THE METHOD	FLOHR, THOMAS
<u>10371702</u>	6819736	150	02/20/2003	COMPUTED TOMOGRAPHY METHOD AND COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS

<u>10310927</u>	6839400	150	12/06/2002	IMAGE RECONSTRUCTION METHOD FOR COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10235584</u>	Not Issued	030	09/05/2002	ADAPTIVE FILTER	FLOHR, THOMAS
<u>10191628</u>	6665370	150	07/09/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR ACQUIRING IMAGES DEPENDENT ON A TIME CURVE OF A PERIODIC MOTION OF THE SUBJECT	FLOHR, THOMAS
<u>10164234</u>	6658081	150	06/05/2002	COMPUTED TOMOGRAPHY METHOD AND APPARATUS FOR OPTIMIZED DETECTOR UTILIZATION AND DOSE UTILIZATION	FLOHR, THOMAS
<u>10148435</u>	6735273	150	10/10/2002	X-RAY COMPUTER TOMOGRAPH	FLOHR, THOMAS
<u>10074145</u>	Not Issued	030	02/12/2002	METHOD AND APPARATUS FOR SPIRAL SCAN COMPUTED TOMOGRAPHY	FLOHR, THOMAS
<u>10048052</u>	6792068	150	08/06/2002	COMPUTED TOMOGRAPHY DEVICE WITH A MULTI-LINE DETECTOR SYSTEM	FLOHR, THOMAS
<u>09797330</u>	6411671	150	03/01/2001	METHOD FOR REDUCING LINE ARTIFACTS IN A CT IMAGE AND DEVICE FOR IMPLEMENTING THE METHOD	FLOHR, THOMAS
<u>09724057</u>	6504893	150	11/28/2000	METHOD FOR EXAMINING A BODY REGION EXECUTING A PERIODIC MOTION	FLOHR, THOMAS
<u>09724055</u>	6560309	150	11/28/2000	METHOD FOR EXAMINING A BODY REGION EXECUTING A PERIODIC MOTION	FLOHR, THOMAS
<u>09451228</u>	6381487	150	11/29/1999	METHOD AND APPARATUS FOR PRODUCING CT IMAGES	FLOHR, THOMAS
<u>09450389</u>	6307909	150	11/29/1999	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY DEVICE	FLOHR, THOMAS
<u>09448551</u>	6327326	150	11/23/1999	METHOD FOR IMAGE RECONSTRUCTION FOR A COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>09396337</u>	6556697	150	09/15/1999	IMAGE RECONSTRUCTION	FLOHR, THOMAS

METHOD					
<u>09352447</u>	6236707	150	07/13/1999	METHOD FOR THE RECONSTRUCTION OF IMAGES FROM MEASURED VALUES ACQUIRED WITH A CT APPARATUS BY SPIRAL SCAN OF THE EXAMINATION SUBJECT AND CT APPARATUS FOR THE IMPLEMENTATION OF THE METHOD	FLOHR, THOMAS
<u>09351466</u>	6252926	150	07/12/1999	METHOD FOR THE RECONSTRUCTION OF IMAGES FROM MEASURED VALUES ACQUIRED WITH A CT APPARATUS BY SPIRAL SCAN AND CT APPARATUS FOR THE IMPLEMENTATION OF THE METHOD	FLOHR, THOMAS
<u>08881331</u>	5815546	150	06/24/1997	COMPUTED TOMOGRAPHY APPARATUS FOR CONDUCTING A SPIRAL SCAN WITH THE X-RAY DETECTOR TILTED RELATIVE TO THE SYSTEM AXIS	FLOHR, THOMAS
<u>08850685</u>	5796803	150	05/02/1997	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08829955</u>	5987157	150	04/01/1997	IMAGE RECONSTRUCTION METHOD FOR A MULTI-ROW DETECTOR COMPUTED TOMOGRAPHY APPARATUS OPERABLE IN A SPIRAL/HELICAL SCAN MODE	FLOHR, THOMAS
<u>08682023</u>	5610964	150	07/16/1996	METHOD FOR IMAGE RECONSTRUCTION IN A COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<u>08533334</u>	5701360	150	09/25/1995	FOURIER RECONSTRUCTION OF COMPUTER TOMOGRAPHY IMAGES WHICH REPRESENT A SELECTABLE REGION OF THE EXAMINATION SUBJECT	FLOHR, THOMAS
<u>08532426</u>	Not	169	09/22/1995	COMPUTER TOMOGRAPHY	FLOHR, THOMAS

	Issued			APPARATUS	
<a href="#"><u>08424060</u></a>	<a href="#"><u>5654995</u></a>	150	04/19/1995	X-RAY COMPUTED TOMOGRAPHY APPARATUS	FLOHR, THOMAS
<a href="#"><u>08313388</u></a>	<a href="#"><u>5577501</u></a>	150	09/27/1994	COMPUTED TOMOGRAPHY APPARATUS WITH COMPENSATION FOR SMOOTHING WHICH OCCURS IN INTERPOLATION OF DATA	FLOHR, THOMAS
<a href="#"><u>08226335</u></a>	Not Issued	161	04/12/1994	COMPUTER TOMOGRAPHY APPARATUS	FLOHR, THOMAS

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<a href="#"><u>09450388</u></a>	6400790	150	11/29/1999	METHOD FOR IMAGE RECONSTRUCTION FOR A CT APPARATUS AND CT APPARATUS FOR THE IMPLEMENTATION OF SUCH A METHOD	FLOHR, THOMAS
<a href="#"><u>09217922</u></a>	Not Issued	169	12/21/1998	COMPUTED TOMOGRAPHY APPARATUS WHEREIN SMOOTHING IS MINIMIZED IN THE CONVERSION BETWEEN THE DATA ACQUISITION GEOMETRY AND THE IMAGE RECONSTRUCTION GEOMETRY	FLOHR, THOMAS
<a href="#"><u>09137225</u></a>	6044125	150	08/20/1998	METHOD FOR THE POST-PROCESSING OF A TOMOGRAM, AND COMPUTED TOMOGRAPHY APPARATUS OPERATING ACCORDING TO THE METHOD	FLOHR, THOMAS
<a href="#"><u>09137156</u></a>	6047039	150	08/20/1998	METHOD FOR POST-PROCESSING OF A TOMOGRAM, AND COMPUTED TOMOGRAPHY APPARATUS OPERATING IN ACCORDANCE WITH THE METHOD	FLOHR, THOMAS

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